EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	469	606/27.ccls.	US-PGPUB; USPAT	OR	OFF	2006/11/20 11:45
S2	288	S1 and @ad<"20020824"	US-PGPUB; USPAT	OR	OFF	2006/11/20 11:46
S3	59	S2 and magnet$4	US-PGPUB; USPAT	OR	OFF	2006/11/20 11:48
S4	20	S2 and "magnetic field"	US-PGPUB; USPAT	OR	OFF	2006/11/20 11:53
S7	2	(("6997863") or ("6167313")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/20 13:20
S8	43	607/103.ccls.	US-PGPUB; USPAT	OR	OFF	2006/11/20 13:21
S9	21	S8 and @ad<"20020824"	US-PGPUB; USPAT	OR	OFF	2006/11/20 13:22
S10	10	(US-20030032995-$ or US-20030163177-$).did. or (US-6635009-$ or US-6167313-$ or US-6575893-$ or US-6541039-$ or US-6599234-$ or US-6470220-$ or US-6997863-$ or US-6801800-$).did.	US-PGPUB; USPAT	OR	OFF	2006/11/20 17:27
S11	9	S10 and "magnetic field" and high$2 and low$2 and heat	US-PGPUB; USPAT	OR	OFF	2006/11/20 17:32
S12	9	S10 and "magnetic field" and heat$3	US-PGPUB; USPAT	OR	OFF	2006/11/20 17:33
S13	2	"6997863"	US-PGPUB; USPAT	OR	OFF	2006/12/11 11:17
S14	471	606/27.ccls.	US-PGPUB; USPAT	OR	OFF	2006/12/11 11:17
S15	288	S14 and @ad<"20020824"	US-PGPUB; USPAT	OR	OFF	2006/12/11 11:17
S16	20	S15 and "magnetic field"	US-PGPUB; USPAT	OR	OFF	2006/12/11 11:17
S17	6	S16 and "magnetic fields"	US-PGPUB; USPAT	OR	OFF	2006/12/11 11:17
S18	8	(US-6575893-$ or US-6167313-$ or US-6470220-$ or US-6541039-$ or US-6599234-$ or US-6635009-$ or US-6801800-$ or US-6997863-$).did.	USPAT	OR	OFF	2006/12/11 12:37
S19	8	S18 and (seeds or particle$1 or piece$1 or colloid$1)	USPAT	OR	OFF	2006/12/11 13:20
S20	2	(("6997863") or ("6167313")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/11 13:21
S21	78	("20020052594" | "4106488" | "4303636" | "4312364" | "4323056" | "4392040" | "4452773" | "4454234" | "4545368" | "4569836" | "4574782" | "4590922" | "4610241" | "4622952" | "4662359" | "4678667" | "4708718" | "4735796" | "4753894" | "4758429" | "4767611" | "4813399" | "4889120" | "4923437" | "4950221" | "4983159" | "4996991" | "5043101" | "5067952" | "5087438" | "5099756" | "5128147" | "5169774" | "5203782" | "5300750" | "5411730" | "5441746" | "5468210" | "5506343" | "5547682" | "5612019" | "5620480" | "5622686" | "5629197" | "5658234" | "5677171" | "5705157" | "5720954" | "5772997" | "5859206" | "5891996" | "5916539" | "5922845" | "5935866" | "5958374" | "5968511" | "6008203" | "6015567" | "6037129" | "6054561" | "6074337" | "6149576" | "6165440" | "6165464" | "6167313" | "6190870" | "6242196" | "6252050" | "6281202" | "6303755" | "6344203" | "6347633" | "6387371" | "6387888" | "6391026" | "6541039" | "6638494" | "RE32066").PN. OR ("6997863").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/11 13:23

EAST Search History

S22	27	("4106488" | "4303636" | "4323056" | "4545368" | "4574782" | "4662359" | "4983159" | "5236410" | "5411730" | "5429583" | "5468210").PN. OR ("6167313").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/11 13:23
S23	132	600/12.ccls. and @ad<"20020824"	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:42
S24	105	S23 and "magnetic field"	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:42
S25	53	S24 and heat$3	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:42
S26	1331	(glass near (beads or particles or spheres)) and (coat$3 or layer) and ferromagnetic	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:01
S27	1259	(glass adj (beads or particles or spheres)) and (coat$3 or layer) and ferromagnetic	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:01
S28	157	(glass adj (beads or particles or spheres)) and ((coat$3 or layer) near ferromagnetic)	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:01
S29	97	(glass adj (beads or particles or spheres)) and ((coat$3 or layer) near ferromagnetic) and @ad<"20020924"	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:01
S30	90	(glass adj (beads or particles or spheres)) and ((coat$3 or layer) near ferromagnetic) and @ad<"20020924" and heat$3	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:01
S31	585	"gradient coil system"	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:09
S32	570	"gradient coil system" and "magnetic field"	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:09
S33	333	"gradient coil system" and "magnetic field" and @ad<"20020924"	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:10
S34	93	"gradient coil system" and "magnetic field" and @ad<"20020924" and heat$3	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:10
S35	38	"gradient coil system" and "magnetic field" and @ad<"20020924" and heat$3 and zero$8	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:24
S36	0	"gradient coil system" and "magnetic field" and @ad<"20020924" and heat$3 and ("zero crossing" or "zero-crossing")	US-PGPUB; USPAT	OR	OFF	2006/12/22 08:25
S37	1	("6565887").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/22 08:44